

Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) In an overall bleeding sequence, which part should be bled first? 1) _____
 - A) Wheel cylinders
 - B) Brake calipers
 - C) Master cylinder
 - D) Combination valve

- 2) Air in the brake hydraulic system can cause all EXCEPT _____. 2) _____
 - A) spongy brake pedal
 - B) hard brake pedal
 - C) lower than normal brake pedal
 - D) may require the driver to "pump up" the brakes before they will stop the vehicle

- 3) Vacuum bleeding requires _____. 3) _____
 - A) metering valve override
 - B) a suction pump
 - C) both A and B
 - D) neither A nor B

- 4) Technician A says to bleed the conventional brake system before bleeding the ABS modulator. Technician B says a scan tool may be required to bleed the ABS modulator. Which technician is correct? 4) _____
 - A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician

- 5) Which of these is NOT a method of brake bleeding? 5) _____
 - A) Release
 - B) Manual
 - C) Vacuum
 - D) Pressure

- 6) The brake bleeding procedure usually specified for a rear-wheel drive vehicle with a dual split master cylinder is _____. 6) _____
 - A) RR, LR, RF, LF
 - B) LF, RF, LR, RR
 - C) RF, LR, LF, RR
 - D) LR, RR, LF, RF

- 7) The button on the _____ valve should be held when pressure bleeding the brakes. 7) _____
 - A) metering
 - B) proportioning
 - C) pressure-differential
 - D) residual check

- 8) While bleeding brakes, how long should you wait between strokes? 8) _____
A) 5 seconds
B) 10 seconds
C) 15 seconds
D) 30 seconds
- 9) Discharge the power brake booster before manually bleeding the brakes. 9) _____
A) True
B) False
- 10) When manually bleeding the wheel brakes, press the brake pedal rapidly to the floor. 10) _____
A) True
B) False

Answer Key

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1) C

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2) B

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3) B

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4) C

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5) A

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6) A

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7) A

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8) C

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9) A

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10) B

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